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augmented reality research projects at the MIT Media Laboratory that ex- ...

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[www-white.media.mit.edu/vismod/publications/techdir/TR-245.ps.Z](http://www-white.media.mit.edu/vismod/publications/techdir/TR-245.ps.Z)

[Photobook: Content-Based Manipulation of Image Databases](#) - Pentland, Picard, Sclaroff (1995) [\(Correct\)](#) [\(249 citations\)](#)

M.I.T. Media Laboratory **Perceptual Computing** Technical Report No. 255, Nov. 1993

A. Pentland, R. W. Picard, S. Sclaroff **Perceptual Computing** Section, The Media Laboratory

[www.cs.ucsb.edu/~yfwang/courses/cs595j/98fall/papers/photobook.ps.Z](http://www.cs.ucsb.edu/~yfwang/courses/cs595j/98fall/papers/photobook.ps.Z)

[Representing Moving Images with Layers](#) - Wang, Adelson (1994) [\(Correct\)](#) [\(195 citations\)](#)

M.I.T Media Laboratory **Perceptual Computing** Section Technical Report No. 279 #Replaces

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[Affective Computing](#) - Picard (1995) [\(Correct\)](#) [\(141 citations\)](#)

M.I.T Media Laboratory **Perceptual Computing** Section Technical Report No. 321 Revised

R. W. Picard MIT Media Laboratory **Perceptual Computing** 20 Ames St.Cambridge, MA 02139

Sept. 1960. 86] T. E. Starner, Wearable computing, **Perceptual Computing** Group, Media Lab 318, MIT, whitechapel.media.mit.edu/pub/tech-reports/TR-321.ps.Z

[Visual Recognition of American Sign Language Using Hidden..](#) - Starner, Pentland (1995) [\(Correct\)](#) [\(119 citations\)](#)

Models Thad Starner and Alex Pentland **Perceptual Computing** Section, The Media Laboratory, whitechapel.media.mit.edu/pub/tech-reports/TR-306.ps.Z

[Probabilistic Visual Learning for Object Detection](#) - Moghaddam, Pentland (1995) [\(Correct\)](#) [\(119 citations\)](#)

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[www-white.media.mit.edu/vismod/publications/techdir/TR-326.ps.Z](http://www-white.media.mit.edu/vismod/publications/techdir/TR-326.ps.Z)

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whitechapel.media.mit.edu/pub/tech-reports/TR-407.ps.Z

[Real-Time American Sign Language Recognition from Video..](#) - Starner, Pentland (1996) [\(Correct\)](#) [\(68 citations\)](#)

M.I.T Media Laboratory **Perceptual Computing** Section Technical Report No. 375 An

from video using hidden Markov models. **Perceptual Computing** Section Technical Report No. 375, MIT  
whitechapel.media.mit.edu/pub/tech-reports/TR-375.ps.Z

[Face Recognition using View-Based and Modular Eigenspaces](#) - Moghaddam, Pentland (1994) [\(Correct\)](#) [\(61 citations\)](#)

M.I.T Media Laboratory **Perceptual Computing** Section Technical Report No. 301 Appeared

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[whitechapel.media.mit.edu/pub/tech-reports/TR-163.ps.Z](http://whitechapel.media.mit.edu/pub/tech-reports/TR-163.ps.Z)

[The Representation and Recognition of Action Using Temporal.. - Davis, Bobick \(1997\) \(Correct\) \(58 citations\)](#)

M.I.T Media Laboratory **Perceptual Computing** Section Technical Report No. 402 Appears

[www.cis.ohio-state.edu/~jwdavis/Publications/publications\\_402.pdf](http://www.cis.ohio-state.edu/~jwdavis/Publications/publications_402.pdf)

[Analyzing and Recognizing Walking Figures in XYT - Niyogi, Adelson \(1994\) \(Correct\) \(56 citations\)](#)

and [adelson@media.mit.edu](mailto:adelson@media.mit.edu) **Perceptual Computing** Section MIT Media Laboratory 20 Ames St.

[web.mit.edu/persci/people/adelson/pub\\_pdfs/niyogi\\_XYT.pdf](http://web.mit.edu/persci/people/adelson/pub_pdfs/niyogi_XYT.pdf)

[Vision Texture for Annotation - Picard, Minka \(1995\) \(Correct\) \(55 citations\)](#)

M.I.T Media Laboratory **Perceptual Computing** Section Technical Report No. 302

[whitechapel.media.mit.edu/pub/tech-reports/TR-302.ps.Z](http://whitechapel.media.mit.edu/pub/tech-reports/TR-302.ps.Z)

[Disparity-Space Images and Large Occlusion Stereo - Intille, Bobick \(1994\) \(Correct\) \(55 citations\)](#)

M.I.T. Media Lab **Perceptual Computing** Group Technical Report No. 220 Condensed

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[Augmented Reality Through Wearable Computing - Starner, Mann, Rhodes, Levine,.. \(1997\) \(Correct\)](#)

(52 citations)

M.I.T Media Laboratory **Perceptual Computing** Section Technical Report No. 397 To

Technical Report 260, MIT Media Lab, **Perceptual Computing** Group. Mann, S. 1995) Video orbits of

[whitechapel.media.mit.edu/pub/tech-reports/TR-397.ps.Z](http://whitechapel.media.mit.edu/pub/tech-reports/TR-397.ps.Z)

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